

Photocircuits CORPORATION

17 June 1999

VIA FEDERAL EXPRESS

Ms. Margaret Emile
Chemical/Civil/Environmental Engineer
U. S. Environmental Protection Agency
Region 2
290 Broadway
New York, New York 10007-1866

**Re: 10 June 1999 USEPA Hazardous Waste Compliance Inspection
Photocircuits Corporation – Glen Cove, NY Facility
EPA ID No. NYD096920483**

Dear Ms. Emile:

Pursuant to your request during the above referenced inspection, Photocircuits Corporation ("PC") is forwarding the following documentation:

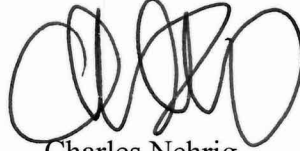
- 1996 Annual Hazardous Waste Report;
- 1997 Annual Hazardous Waste Report;
- 1998 Annual Hazardous Waste Report;
- PC Closure Plan, dated 1 March 1999;
- PC Chemical Resources Group chemical storage – tank and equipment inspection log (hazardous waste drum storage area highlighted) for the week ending 11 June 1999 (PC Doc. No. CR-FORM-01.03); and,
- the hazardous waste management operator job descriptions for PC Department nos. 8205, 8220 and 8240, including the employee roster for the covered departments.

Should you have any additional questions or comments regarding any of the information contained in this correspondence, please feel free to contact me at 516-609-1052. Thank you.

Ms. M. Emile
USEPA
17 June 1999
Page 2

Photocircuits
CORPORATION

Sincerely,

A handwritten signature in black ink, consisting of several loops and a final horizontal stroke.

Charles Nehrig
Compliance Manager
Environmental, Health and Safety

Enclosures

Photocircuits CORPORATION

February 28, 1997

New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials
Regulatory Development Section
Room 493
50 Wolf Road
Albany, New York 12233-7250

Re: NYS 1996 Annual Hazardous Waste Report
Facility ID# NYD096920483

To Whom It May Concern:

Enclosed please find Photocircuits Corporation's submittal of the 1996 Annual Hazardous Waste Report. This report is submitted pursuant to authority under 6NYCRR Parts 372 and 373.

If there are any questions regarding this report or if additional information is required, please do not hesitate to contact me at (516) 674-1067.

Sincerely,



Deborah Bauer
Environmental Engineer

encl.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
50 WOLF ROAD • ALBANY, NY 12233-7250

HAZARDOUS WASTE REGULATORY FEE INFORMATION

NOTE: Please carefully read the instructions before completing this form.

SECTION I—GENERAL

NAME OF GENERATOR OR TSD FACILITY PHOTOCIRCUITS CORPORATION		EPA ID N Y D 0 9 6 9 2 0 4 8 3	
FACILITY MAILING ADDRESS 31 SEA CLIFF AVENUE			
CITY GLEN COVE		STATE NY	ZIP CODE 1 1 5 4 2 — — — — — — —
LOCATION OF GENERATOR OR FACILITY (If different from above)			
CITY		STATE	ZIP CODE
AT LEAST ONE BLOCK MUST BE CHECKED			
<input checked="" type="checkbox"/> Generator Only <input type="checkbox"/> Treatment, Storage, Disposal (TSD) Facility Only <input type="checkbox"/> Generator and TSD (See definitions)			

SECTION II—GENERATOR

1. Summarize all hazardous waste totals, in tons, (excluding wastewater) produced at this facility. DO NOT include waste that is exempt from fees (see instructions)	
TOTAL HAZARDOUS WASTE (Excluding wastewater)	5,389 tons
2. Summarize total hazardous wastewater generated, including hazardous wastewater treated by on-site systems. (see instructions)	
TOTAL HAZARDOUS WASTEWATER	0 tons

SECTION III—TREATMENT, STORAGE AND DISPOSAL

Complete This Section ONLY If Your Facility is a RCRA Regulated TSD	
1. Please check all process units.	
<input type="checkbox"/> Hazardous Waste Landfill <input type="checkbox"/> Hazardous Waste Incinerator How Many? _____ <input type="checkbox"/> Hazardous Waste Surface Impoundment	
2. Please summarize and convert the total to tons.	
TOTAL HAZARDOUS WASTE RECEIVED FROM OFF-SITE	_____ tons
3. For RCRA Regulated TSD process Units: Summarize all totals and convert the totals to tons.	
TOTAL HAZARDOUS WASTE MANAGED THROUGH RCRA REGULATED TSD UNITS	_____ tons
4. Amount of hazardous waste stored on-site on December 31, 19 _____ tons	
5. Is your facility under post closure care? <input type="checkbox"/> Yes <input type="checkbox"/> No	

SECTION IV—CERTIFICATION

I certify that the information in this form accurately represents the hazardous waste activity at this site during the current year. This activity(ies) may be subject to regulatory fees.	
NAME DEBORAH BAUER	TITLE ENVIRONMENTAL ENGINEER
SIGNATURE (Original Only—No Photocopies) <i>Deborah Bauer</i>	DATE 2-28-97
CONTACT IF OTHER THAN ABOVE	TELEPHONE NUMBER (516) 6 7 4 — 1 0 6 7

FOR OFFICIAL USE ONLY

THIS FORM MUST BE COMPLETED AND RETURNED TO NYSDEC

SITE NAME PHOTOCIRCUITS CORPORATIONN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
ICIDENTIFICATION
AND
CERTIFICATION

EPA ID NO.

| N | Y | D | | 0 | 9 | 6 | | 9 | 2 | 0 | | 4 | 8 | 3 |

INSTRUCTIONS:

Read the detailed instructions beginning on page 7 of the Hazardous Waste Report booklet before completing this form.

Sec

I

SITE NAME AND LOCATION ADDRESS - COMPLETE ITEMS A THROUGH H

A. EPA ID NO.

| N | Y | D | | 0 | 9 | 6 | | 9 | 2 | 0 | | 4 | 8 | 3 |

B. County:

NASSAU

C. Site/company name:

PHOTOCIRCUITS CORPORATION

D. Has the site name associated with this
EPA ID No. changed since 1995?☐ 1. Yes☒ 2. NoE. Street name and number. If not applicable, enter industrial park, building name or other physical location description:
31 SEA CLIFF AVENUE

F. City, town, village, etc.:

GLEN COVE

G. State:

| N | Y |

H. Zip Code:

| 1 | 1 | 5 | | 4 | 2 | | - | | | |

Sec

II

MAILING ADDRESS OF SITE - Instructions, Page 7

A. Is the mailing address the same as the location address in "E" above?

☒ 1. Yes (skip to section III)☐ 2. No (go to box B)

B. Number and street of mailing address:

C. City, Town, Village, etc.:

D. State:

| | |

E. Zip Code:

| | | | | - | | | |

Sec

III

NAME, TITLE AND TELEPHONE NUMBER OF PERSON WHO SHOULD BE CONTACTED
ABOUT THIS REPORT - Instructions, Page 7

A. Last name

Bauer

First name

Deborah

L

M.I.

B. Title:

Environmental
Engineer

C. Telephone:

| 5 | 1 | 6 | | 6 | 7 | 4 | - | 1 | 0 | 6 | 7 |

Area Code

| | | |

Sec

IV

GENERATOR STATUS - Instructions, Page 7

A. 1996 RCRA generator status - Instructions, Page 7 (check one box below)

☒ 1. LQG☐ 2. SQG

Sec

V

ON-SITE WASTE MANAGEMENT STATUS - Instructions Page 9

A. RCRA permitted or interim status storage:
Instructions, Page 9

| 1 |

B. RCRA permitted or interim status treatment,
disposal, or recycling: - Instructions, Page 9

| 1 |

C. RCRA-exempt treatment, disposal, or recycling:
Instructions, Page 10

| 3 |

Sec

VI

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Last name

BAUER

First name

DEBORAH

M.I.

L

Title:

Environmental
Engineer

Date Signed:

| 0 | 2 | | 2 | 7 | | 9 | 7 |

Mo. Day Year

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Nonhalogenated Solvent Still Bottoms from Solvent Reclaim

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 8 D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

3

F. Source code:
Page 15

A 7 3

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 6 0 2

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

4 8 1 8 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

1 9 2 7 . 2

C. UOM:
Instr., Page 16

1

Density:

. .

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996

.

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996:

.

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

Q H D 0 0 4 1 7 8 6 1 2

C. System type shipped to
Instr., Page 18

M 0 5 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

. 1 9 2 7 . 2

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

.

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Our Name: Screen Wash Still Bottoms (OS108)

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent Metallic Sludge from Waste Treatment Operation of Copper
Plating LinesB. EPA hazardous waste code:
Instructions, Page 14

F 0 0 6 D 0 1 1

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

System type: M 0 7 7

F. Source code:
Page 15

A 7 5

G. Point of measurement:
Page 15

2

H. Form code:
Page 15

B 5 0 4

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

2 1 5 4 9 8 9 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

3 0 1 6 4 2 7 . 0

C. UOM:
Instr., Page 16

1

Density:

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

P A D 9 8 1 0 3 8 2 2 7

C. System type shipped to
Instr., Page 18

M 0 1 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

2 6 1 9 3 0 1 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

N Y D 9 8 1 1 8 2 7 6 9

C. System type shipped to
Instr., Page 18

M 0 1 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

3 5 7 1 2 6 . 0

Comments:

OUR NAME: SAND AND SMS ✓

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

B. EPA hazardous waste code:
Instructions, Page 14C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

System type: M

F. Source code:
Page 15

A

G. Point of measurement:
Page 15H. Form code:
Page 15

B

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16C. UOM:
Instr., Page 16

Density:

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16

- ☐ 1. Yes (continue to system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17

- ☐ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C T D 0 0 0 6 0 4 4 8 8

C. System type shipped to
Instr., Page 18

M 1 4 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

4 0 0 0 0 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Our Name: Sand and SMS ✓

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Waste Cleaning Solvent from Parts Cleaner

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 1 D 0 0 6 D 0 0 8

D 0 1 8 D 0 3 5 D 0 3 9 D 0 4 0 D 0 2 7

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 1 9

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 2 0 3

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

6 0 0 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

8 0 5 . 0

C. UOM:
Instr., Page 16

1

Density:

. .

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996

.

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996:

.

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

N Y D 0 0 0 7 0 8 1 9 8

C. System type shipped to
Instr., Page 18

M 0 2 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

8 0 5 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

.

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Our Name: Parts Solvent (PSOL)

SITE NAME

PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent Organic Solder Flux from Solder Operation

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 2 9

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 2 0 7

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

5 3 6 4 1 6 . 7

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

6 1 8 1 7 1 . 4

C. UOM:
Instr., Page 16

1

Density:

. .

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C H D 0 0 4 1 7 8 6 1 2

C. System type shipped to
Instr., Page 18

M 0 5 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

6 1 8 1 7 1 . 4

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

.

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Sec. I - F: Solder flux cleans boards in preparation for the application of solder.

Our Name: Flux ✓

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent carbon from plating bath filtering operation

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 3 2

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 4 0 4

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

1 7 8 3 2 3 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

1 6 5 1 3 . 2

C. UOM:
Instr., Page 16

1

Density:

. .

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996

. .

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996:

. .

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to
Instr., Page 18

M 0 5 3

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

1 6 5 1 3 . 2

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

. .

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Our Name: Misc - carbon ✓

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent organic solution from printed circuit board manufacture.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 0 9

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 2 0 3

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

7 3 3 9 . 2

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

2 3 8 5 2 . 4

C. UOM:
Instr., Page 16

1

Density:

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996

.

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996:

.

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to
Instr., Page 18

M 0 6 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

2 3 8 5 2 . 4

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18

. . . .

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

.

Comments:

Our Name: Misc. - Dow and Thinner ✓

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Crushed Light Bulbs

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 9

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 9 9

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 3 1 9

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

0 10

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

5 0 0

C. UOM:
Instr., Page 16

1

Density:

1

☐ 1. lbs/gal.☐ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐ 1. Yes (continue to system 1)☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

N Y D 0 5 7 7 7 0 1 0 9

C. System type shipped to
Instr., Page 18

M 1 4 1

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

5 0 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

Sec. I, H: Crushed glass, used light bulbs.

Our Name: Misc.

EPA ID NO.



**N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION**

1996 HAZARDOUS WASTE REPORT

WASTE GENERATION AND MANAGEMENT

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

A. Waste description: - Instructions, Page 13

Organic solvent still bottoms from solvent reclaim.

[illegible]

C. New York State hazardous waste code:
Instructions, Page 14

D. SIC code:
Page 14

Page 14
| 3 | 6 | 7 | 2 |

E. Origin Code:
Page 14

13

F. Source code:
Page 15

G. Point of measurement:
Page 15

H. Form code:
Page 15

I. RCRA Radioactive- mixed:
Page 15

A. Quantity of Hazardous Waste generated in 1995:
Instructions, Page 15

B. Quantity of Hazardous Waste generated in 1996
Instructions, Page 16

C. UOM:
Instr., Page 16

Density:

D. Did this site treat on site, dispose of on site, recycle on site, or discharge to a sewer/POTW? Instr., Page 16

☐ 1. Yes (continue to system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

A. Was any of this waste shipped off site in 1996?
Instructions, Page 17

☒ 1. Yes (continue to Box "B")
☐ 2. No (Skip to Sec. IV)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type s.
Instr., Page 18

D. Off-site availability code:
Instr., Page 18

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type s:
Instr., Page 18

D. Off-site availability code:
Instr., Page 18

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Waste was manifested as D001 erroneously. This entire waste stream is actually non-hazardous.

Our Name: GBL

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Rejected regenerated etchant from etchant recovery operation.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:

1

Page 14

System type:

M

F. Source code:

Page 15

A 8 9

G. Point of measurement:
Page 15

1

H. Form code:

Page 15

B 1 0 6

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

4 1 7 1 4 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

8 1 0 2 . 0

C. UOM:

Instr., Page 16

5

Density:

1 . 0 0

☐ 1. lbs/gal.☒ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☐

1. Yes (continue to system 1)

☒

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☒

1. Yes (continue to Box "B")

☐

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to
Instr., Page 18

M 0 1 4

D. Off-site availability code:
Instr., Page 18

1

E. Total quantity shipped to this facility in 1996:
Instr., Page 18

8 1 0 2 . 0

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

Sec. III, C: Copper removed from etchant by chemical precipitation.

Our Name: SAE

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent acidic inorganic solution used in etching process.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 2 7

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 1 0 3

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

1 7 4 8 4 3 3 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

1 7 0 3 0 2 6 . 0

C. UOM:
Instr., Page 16

5

Density:

1 . 0 0

☐ 1. lbs/gal.☒ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

1 7 0 3 0 2 6 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

Spent Solder Etching Bath

A

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent carbon sludge from plating filter bath.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

System type:

M

F. Source code:
Page 15

A 3 2

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 15 10 15

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

1 5 6 1 4 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

1 7 4 4 2 . 0

C. UOM:
Instr., Page 16

5

Density:

1 . 00

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

1 7 4 4 2 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐

1. Yes (continue to Box "B")

☒

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

✓

B

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
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1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent caustic cleaning solution from plating operation.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 0 3

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 1 0 6

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

1 0 5 7 3 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

2 7 8 2 . 0

C. UOM:
Instr., Page 16

5

Density:

1 . 0 0

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

☐ 1. lbs/gal.☒ 2. sg.

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐

1. Yes (continue to Box "B")

☒

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
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CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent acidic cleaning solution from plating operations.

B. EPA hazardous waste code:
Instructions, Page 14

D 1 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

System type:

M

F. Source code:
Page 15

A 0 2

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 2 0 3

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

4 1 5 4 0 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

6 8 2 7 3 . 0

C. UOM:

Instr., Page 16

5

Density:

1 . 0 0

D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

6 8 2 7 3 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐

1. Yes (continue to Box "B")

☒

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent acidic inorganic solution from electroless plating bath.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

F. Source code:
Page 15

A 2 3

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 1 0 3

I. RCRA Radioactive-mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

2 2 3 1 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

1 2 7 7 5 . 0

C. UOM:
Instr., Page 16

5

Density:

1 . 0 0

☐ 1. lbs/gal.☒ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

1 2 7 7 5 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐ 1. Yes (continue to Box "B")☒ 2. No (Skip to Sec. IV)Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Spent acidic inorganic solution from electro plating baths.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

System type:

M

F. Source code:
Page 15

A 2 2

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 1 0 3

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

2 1 5 4 7 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

2 0 2 8 4 . 0

C. UOM:

Instr., Page 16

5

Density:

1 . 0 0

☐ 1. lbs/gal.☒ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

M 0 7 7

Quantity treated, disposed of, or recycled on site in 1996

2 0 2 8 4 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

M

Quantity treated, disposed of, or recycled on site in 1996:

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐

1. Yes (continue to Box "B")

☒

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

SITE NAME

PHOTOCIRCUITS CORPORATION

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1996 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GMWASTE GENERATION
AND
MANAGEMENT

INSTRUCTIONS:

Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: - Instructions, Page 13

Acidic cleaning solution used to clean boards prior to the application of solder.

B. EPA hazardous waste code:
Instructions, Page 14

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 14D. SIC code:
Page 14

3 6 7 2

E. Origin Code:
Page 14

1

System type:

M

F. Source code:
Page 15

A 0 2

G. Point of measurement:
Page 15

1

H. Form code:
Page 15

B 1 0 3

I. RCRA Radioactive- mixed:
Page 15

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1995:
Instructions, Page 15

6 9 5 2 . 0

B. Quantity of Hazardous Waste
generated in 1996
Instructions, Page 16

7 1 8 0 . 0

C. UOM:
Instr., Page 16

5

Density:

1 . 0

☐ 1. lbs/gal.☒ 2. sg.D. Did this site treat on site, dispose of on
site, recycle on site, or discharge to a
sewer/POTW? Instr., Page 16☒

1. Yes (continue to system 1)

☐

2. No (Skip to Sec. III)

ON-SITE SYSTEM 1

On-site system type
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996

M 0 7 7

7 1 8 0 . 0

ON-SITE SYSTEM 2

On-site system type:
Instr., Page 17

Quantity treated, disposed of, or recycled on site in 1996:

M

Sec
IIIA. Was any of this waste shipped off site in 1996?
Instructions, Page 17☐

1. Yes (continue to Box "B")

☒

2. No (Skip to Sec. IV)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to
Instr., Page 18

M

D. Off-site availability code:
Instr., Page 18E. Total quantity shipped to this facility in 1996:
Instr., Page 18

Comments:

H

Photocircuits CORPORATION

March 1, 1998

New York State Department of Environmental Conservation
Division of Solid & Hazardous Materials
Regulatory Development Section
Room 488
50 Wolf Road
Albany, New York 12233-7250

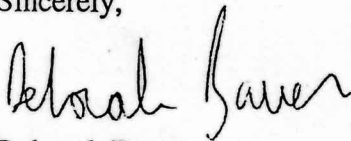
Re: NYS 1997 Annual Hazardous Waste Report
Facility ID# NYD096920483

To Whom It May Concern:

Enclosed please find Photocircuits Corporation's submittal of the 1997 Annual Hazardous Waste Report. This report is submitted pursuant to authority under 6NYCRR Parts 372 and 373.

If there are any questions regarding this report or if additional information is required, please do not hesitate to contact me at (516) 674-1274.

Sincerely,



Deborah Bauer
Environmental Engineer

encl.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
50 WOLF ROAD • ALBANY, NY 12233-7250

HAZARDOUS WASTE REGULATORY FEE INFORMATION

NOTE: Please carefully read the instructions before completing this form.

SECTION I—GENERAL

NAME OF GENERATOR OR TSD FACILITY
Photocircuits Corporation

EPA ID

N Y I D 0 1 9 1 6 1 9 1 2 0 4 8 3

FACILITY MAILING ADDRESS
31 Sea Cliff Avenue

CITY
Glen Cove, NY

STATE
NY

ZIP CODE

1 1 5 4 2

LOCATION OF GENERATOR OR FACILITY (If different from above)

CITY

STATE

ZIP CODE

AT LEAST ONE BLOCK MUST BE CHECKED

☒ Generator Only

☐ Treatment, Storage, Disposal (TSD) Facility Only

☐ Generator and TSD (See definitions)

SECTION II—GENERATOR

1. Summarize all hazardous waste totals, in tons, (excluding wastewater) produced at this facility.
DO NOT include waste that is exempt from fees (see instructions)

TOTAL HAZARDOUS WASTE (Excluding wastewater) **6,704.6** tons

2. Summarize total hazardous wastewater generated, including hazardous wastewater treated by on-site systems. (see instructions)

TOTAL HAZARDOUS WASTEWATER **0** tons

SECTION III—TREATMENT, STORAGE AND DISPOSAL

Complete This Section ONLY If Your Facility is a RCRA Regulated TSD

1. Please check all process units.

☐ Hazardous Waste landfill

☐ Hazardous Waste Incinerator

How Many? _____

☐ Hazardous Waste Surface Impoundment

2. Please summarize and convert the total to tons.

TOTAL HAZARDOUS WASTE RECEIVED FROM OFF-SITE _____ tons

3. For RCRA Regulated TSD process Units: Summarize all totals and convert the totals to tons.

TOTAL HAZARDOUS WASTE MANAGED THROUGH RCRA REGULATED TSD UNITS _____ tons

4. Amount of hazardous waste stored on-site on December 31, 19 _____ tons

5. Is your facility under post closure care? ☐ Yes ☐ No

SECTION IV—CERTIFICATION

I certify that the information in this form accurately represents the hazardous waste activity at this site during the current year.
This activity(ies) may be subject to regulatory fees.

NAME **Deborah Bauer**

TITLE **Environmental Engineer**

SIGNATURE (Original Only—No Photocopies)

Deborah Bauer

DATE **3-2-98**

CONTACT IF OTHER THAN ABOVE

TELEPHONE NUMBER

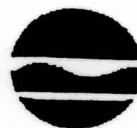
(516) 674-1274

FOR OFFICIAL USE ONLY

THIS FORM MUST BE COMPLETED AND RETURNED TO NYSDEC

N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION

1997
HAZARDOUS
WASTE REPORT



FORM
IC

IDENTIFICATION
AND
CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the Hazardous Waste Report booklet before completing this form.

Sec I **SITE NAME AND LOCATION ADDRESS - COMPLETE ITEMS A THROUGH H**

A. EPA ID NO.	N Y D	0 9 6	9 2 0	4 8 3	B. County:	Nassau
C. Site/company name:					D. Has the the name associated with this EPA ID No. changed since 1996?	
Photocircuits Corporation					<input type="checkbox"/> 1. Yes <input checked="" type="checkbox"/> 2. No	
E. Street name and number. If not applicable, enter industrial park, building name or other physical location description:						
31 Sea Cliff Avenue						
F. City, Town, Village, etc.:				G. State:	H. Zip Code:	
Glen Cove				N Y	1 1 5 4 2 -	

Sec II **MAILING ADDRESS OF SITE - Instructions, Page 7**

A. Is the mailing address the same as the location address in "E" above?		<input checked="" type="checkbox"/> 1. Yes (skip to section III) <input type="checkbox"/> 2. No (go to box B)
B. Number and street of mailing address:		
C. City, Town, Village, etc.:		D. State: E. Zip Code:

Sec III **NAME, TITLE AND TELEPHONE NUMBER OF PERSON WHO SHOULD BE CONTACTED ABOUT THIS REPORT - Instructions, Page 7**

A. Last name	First name	M.I.	B. Title:	C. Telephone:
Bauer, Deborah L			Environmental Engineer	5 1 6 6 7 4 - 1 2 7 4
			Area Code	Phone no. Ext.

Sec IV **GENERATOR STATUS - Instructions, Page 8**

A. 1997 RCRA generator status - Instructions, Page 8 (check one box below)

☒ 1. LQG ☐ 2. SQG

Sec V **ON SITE WASTE MANAGEMENT STATUS - Instructions, Page 9**

A. RCRA permitted or interim status storage: Instructions, Page 9	B. RCRA permitted or interim status treatment, disposal, or recycling: - Instructions, Page 9
1	1

Sec VI **CERTIFICATION**

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Last name	First name	M.I.	Title:	Date Signed:
Bauer	Deborah	L	Environmental Engineer	0 3 0 1 9 8
				Mo. Day Year

Signature *Deborah Bauer*

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



FORM
GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1997 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: Instructions, page 12

Spent carbon from plating bath filtering operation.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8 D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

1

System type: M

F. Source code:
Page 14

A 3 2

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 4 0 4

I. RCRA Radioactive mixed:
Page 14

2

Sec
II

A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

1 4 6 7 8 4

B. UOM:

Instr., Page 15

1

Density:

1 1 1

☐ 1. lbs/gal ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

1 4 6 7 8 4

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

1 4 6 7 8 4

Sec
III

A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

- ☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

1 4 6 7 8 4

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site
3

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Our ID: Spent Carbon 20

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 096 920 483FORM
GMN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT
WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: Instructions, page 12

Waste cleaning solvent from parts cleaner.

B. EPA hazardous waste code:
Instructions, Page 13D001 D0016 D008C. New York State hazardous waste code:
Instructions, Page 13D018 D039 D040 D027 111D. SIC code:
Page 133672E. Origin Code:
Page 131System type: MF. Source code:
Page 14A19G. Point of measurement:
Page 141H. Form code:
Page 14B203I. RCRA Radioactive mixed:
Page 142Sec
IIA. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 157600

B. UOM:

Instr., Page 15

1

Density:

11☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐
1. Yes (continue to On site process system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16Quantity treated, disposed of, or recycled on site in 1997:
M

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16Quantity treated, disposed of, or recycled on site in 1997:
MSec
III
A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17N Y D 000 708 198C. System type shipped to:
Instr., Page 17M021D. Off-Site availability
code: Instr. Page 171E. Total quantity shipped to this facility in 1997:
Instr., Page 177600B. EPA ID Number of facility to which waste was shipped:
Instr., Page 1711111111111111111111C. System type shipped to:
Instr., Page 17M111D. Off-Site availability
code: Instr. Page 171E. Total quantity shipped to this facility in 1997:
Instr., Page 1711111111111111111111B. EPA ID Number of facility to which waste was shipped:
Instr., Page 1711111111111111111111C. System type shipped to:
Instr., Page 17M111D. Off-Site availability
code: Instr. Page 171E. Total quantity shipped to this facility in 1997:
Instr., Page 1711111111111111111111

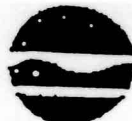
Comments:

ur ID: Parts Solvent (PSOL)

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



N.Y.S. DEPARTMENT OF
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CONSERVATION

1997 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12

Waste caustic convertor used in circuit board manufacture.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

1

System type: M

F. Source code:
Page 14

A 2 9

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 1 1 0

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

 3 6 6 9 . 6

B. UOM:

Instr., Page 15

1

Density:

☐ 1. lbs/gal ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

Sec III A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 9 4

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

 3 6 6 9 . 6

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Section I, F: Surface preparation to promote adhesion of circuit board layers.

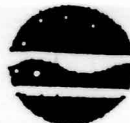
Section III, C: Dissolved air floatation.

Our ID: Misc. waste: Al Chelate

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



N.Y.S. DEPARTMENT OF
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CONSERVATION

1997 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: Instructions, page 12

Waste organic solution from machinery cleaning operation.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

1

F. Source code:
Page 14

A 0 9

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 2 0 3

I. RCRA Radioactive mixed:
Page 14

2

Sec
II

A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

 5 0 4 5 . 7

B. UOM:

Instr., Page 15

1

Density:

☐ 1. lbs/gal. ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

Sec
III

A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

- ☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

 5 0 4 5 . 7

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site
3

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Our ID: Misc, PMA ☒

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



FORM
GM

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1997 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: Instructions, page 12

Organic waste from stripping operation.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A 2 9

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 2 1 2

I. RCRA Radioactive mixed:
Page 14

2

Sec
II

A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

1 6 1 2 7 6 2

B. UOM:

Instr., Page 15

1

Density:

☐ 1. lbs/gal. ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

1 6 1 2 7 6 2

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

1 6 1 2 7 6 2

Sec
III

A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

1 6 1 2 7 6 2

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site
3

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Section I, F: Organic film removed from circuit boards via stripping operation.

Our ID: Resist Skins

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT

FORM
GM

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec
I

A. Waste description: Instructions, page 12

Waste nonhalogenated solvent from spray cleaning operation.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A 0 6

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 2 0 3

I. RCRA Radioactive mixed:
Page 14

2

Sec
II

A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

 4 8 1 8 0

B. UOM:
Instr., Page 15

1

Density:

☐ 1. lbs/gal. ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1997:

Sec
III

A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site
1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

 4 8 1 8 0

Site
2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site
3

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Our ID: PMA - Building IV Screen Wash X

SITE NAME PHOTOCIRCUITS CORPORATION

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1997 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12
Spent metallic sludge from waste treatment operation of Copper plating lines.

B. EPA hazardous waste code:
Instructions, Page 13

F 0 0 6 D 0 1 1

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:

Page 13

System type: M 0 7 7

F. Source code:

Page 14

A 7 5

G. Point of measurement:

Page 14

1

H. Form code:

Page 14

B 5 0 4

I. RCRA Radioactive mixed:

Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

1 2 0 6 7 6 1 4 . 0

B. UOM:

Instr., Page 15

1

Density:

1 . 1

☐ 1. lbs/gal. ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

M

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

M

Sec III A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

- ☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

P A D 9 8 1 0 3 8 2 2 7

C. System type shipped to:
Instr., Page 17

M 1 2 5

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

1 1 1 4 9 6 1 4 . 0

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

N Y D 9 8 1 1 8 2 7 6 9

C. System type shipped to:
Instr., Page 17

M 1 4 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

5 9 8 0 0 0 . 0

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C D D 9 8 0 7 5 6 4 1 5

C. System type shipped to:
Instr., Page 17

M 1 3 2

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

1 6 0 0 0 0 . 0

Comments:

Sec III, Site 3: Stablax Canada, Inc.

760 Blvd. Industriel

Blainville, Que Canada J7C3V4

Site 1, C: Thermal concentration & compounding to produce metal concentrate.

our ID: Sand & SMS

EPA ID NO.

N	Y	D	0	9	6	9	2	0	4	8	3
---	---	---	---	---	---	---	---	---	---	---	---



FORM
GM

1997 HAZARDOUS WASTE REPORT

**WASTE GENERATION
AND
MANAGEMENT**

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

See 1 A. Waste description: Instructions, page 12

B. EPA hazardous waste code:
Instructions, Page 13

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13
1 3 6 7 2

E. Origin Code:

Page 13

System type: | M | | | |

F. Source code: .
Page 14
[A] [] [] []

G. Point of measurement:
Page 14

H. Form code:
Page 14
| B |

I. RCRA Radioactive mixed:
Page 14

Sec II	A. Quantity of Hazardous Waste generated in 1997 Instructions, Page 15
--------	---

B. UOM: Density:
Instr., Page 15

C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☐ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

Sec III	A. Was any of this waste shipped off site in 1997? Instructions, Page 16
------------	---

☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. EPA ID Number of facility to which waste was shipped:

C. System type shipped to:
Instr., Page 17
M O 1 1

D. Off-Site availability
code: Instr. Page 17
1

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

Site B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17
M

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
Instr., Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17
M

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Sec. III, Site 1:	Noranda Metallurgy, Inc.	Horne Smelter
	156 Ave. Marcel-Baril	
	Rouyn-Noranda, QC, Canada	J9X 7C1

Our ID: Sand & SMS

SITE NAME PHOTOCIRCUITS CORPORATION



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT
WASTE GENERATION
AND
MANAGEMENT

EPA ID NO. N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12
Spent acidic inorganic solution used in etching process.

B. EPA hazardous waste code: Instructions, Page 13 D 0 0 2
C. New York State hazardous waste code: Instructions, Page 13

SIC code: Page 13 3 6 7 2 E. Origin Code: Page 13 1 F. Source code: Page 14 A 2 7 G. Point of measurement: Page 14 1 H. Form code: Page 14 B 1 0 3 I. RCRA Radioactive mixed: Page 14 2

Sec II A. Quantity of Hazardous Waste generated in 1997: Instructions, Page 15 1 1 0 0 9 7 4 6 . 5 B. UOM: Instr., Page 15 5 Density: 1 . 0 0 ☐ 1. lbs/gal. ☒ 2. sg. C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Instr. Page 15 ☒ 1. Yes (continue to On site process system 1) ☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1 On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M 1 3 5 1 0 0 9 7 4 6 . 5 ON-SITE PROCESS SYSTEM 2 On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M

Sec III A. Was any of this waste shipped off-site in 1997? Instructions, Page 16 ☐ 1. Yes (continue to Box "B") ☒ 2. No (This form is now complete)
B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 C. System type shipped to: Instr., Page 17 D. Off-Site availability code: Instr. Page 17 E. Total quantity shipped to this facility in 1997: Instr., Page 17
B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 C. System type shipped to: Instr., Page 17 D. Off-Site availability code: Instr. Page 17 E. Total quantity shipped to this facility in 1997: Instr., Page 17
B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 C. System type shipped to: Instr., Page 17 D. Off-Site availability code: Instr. Page 17 E. Total quantity shipped to this facility in 1997: Instr., Page 17

Comments:

SS3021?
Etches solder from panel - post plating

EPA ID NO.

N	Y	D
---	---	---

0	9	6
---	---	---

9	2	0
---	---	---

4	8	3
---	---	---



FORM
GM

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

A. Waste description: Instructions, page 12

Spent carbon sludge from plating filter bath.

3. EPA hazardous waste code:
Instructions, Page 13

D	0	0	2			.						
---	---	---	---	--	--	---	--	--	--	--	--	--

C. New York State hazardous waste code:
Instructions, Page 13

2. SIC code:
Page 13

E. Origin Code: 1
 Page 13
 System type: M

F. Source code: Page 14

G. Point of measurement:
Page 14

H. Form code:
Page 14

I. RCRA Radioactive mixed:
Page 14

See II	A. Quantity of Hazardous Waste - generated in 1997 Instructions, Page 15
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B. UOM: Instr., Page 15

C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☒ 1..Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

N-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1997:

ec	A. Was any of this waste shipped off-site in 1997?
11	Instructions, Page 16

☐ 1. Yes (continue to Box "B")

☒ 2. No (This form is now complete)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17
M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17
| M | | | |

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
Instr., Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

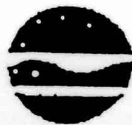
C. System type shipped to:
Instr., Page 17

M				
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D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
-Instr., Page 17

Comments:

SITE NAME PHOTOCIRCUITS CORPORATION


N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT

EPA ID NO.

N	Y	D	0	9	6	9	2	0	4	8	3
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FORM
GM

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12

Spent caustic cleaning solution from plating operation.

B. EPA hazardous waste code:
Instructions, Page 13

D	0	0	2				
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C. New York State hazardous waste code:
Instructions, Page 13

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D. SIC code:
Page 13

3	6	7	2
---	---	---	---

E. Origin Code:
Page 13

System type:

M		
---	--	--

F. Source code:
Page 14

A	0	3
---	---	---

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B	1	0	6
---	---	---	---

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1997
Instructions, Page 15

			9	5	6		0
--	--	--	---	---	---	--	---

B. UOM:

Instr., Page 15

5

Density:

1	.	0	0
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☐ 1. lbs/gal. ☒ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☒ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M	1	3	5
---	---	---	---

Quantity treated, disposed of, or recycled on site in 1997:

			9	5	6		0
--	--	--	---	---	---	--	---

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M		
---	--	--

Quantity treated, disposed of, or recycled on site in 1997:

--	--	--	--	--	--	--	--

Sec III A. Was any of this waste shipped off site in 1997?
Instructions, Page 16

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

--	--	--	--	--	--	--	--	--	--

C. System type shipped to:
Instr., Page 17

M		
---	--	--

D. Off-Site availability
code: Instr. Page 17

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E. Total quantity shipped to this facility in 1997:
Instr., Page 17

--	--	--	--	--	--	--	--	--	--

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

--	--	--	--	--	--	--	--	--	--

C. System type shipped to:
Instr., Page 17

M		
---	--	--

D. Off-Site availability
code: Instr. Page 17

--

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

--	--	--	--	--	--	--	--	--	--

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

--	--	--	--	--	--	--	--	--	--

C. System type shipped to:
Instr., Page 17

M		
---	--	--

D. Off-Site availability
code: Instr. Page 17

--

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

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Comments:

Spent electrolytes on

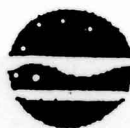
EPA ID NO.

N	Y	D
---	---	---

0	9	6
---	---	---

9	2	0
---	---	---

4	8	3
---	---	---



N.Y.S.DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT
WASTE GENERATION
AND
MANAGEMENT

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

A. Waste description: Instructions, page 12

Spent acidic inorganic solution from electroless plating bath.

B. EPA hazardous waste code:
Instructions, Page 13

D	0	0	2
		.	

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

E. Origin Code:
Page 13

F. Source code:
Page 14

G. Point of measurement:
Page 14

H. Form code:
Page 14

1. RCRA Radioactive mixed:
Page 14

Sec II	A. Quantity of Hazardous Waste generated in 1997 Instructions, Page 15
--------	---

B. UOM: Density:

C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☒ 1..Yes (continue to On site process system-1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:

Quantity treated, disposed of, or recycled on site in 1997:

ON-SITE PROCESS SYSTEM 2

On-site process system type:

Quantity treated, disposed of, or recycled on site in 1997:

ec A. Was any of this waste shipped off site in 1997?
III Instructions, Page 16

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

Site	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17
------	---

C. System type shipped to:
Instr., Page 17
M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1997:
Instr., Page 17

11e	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17
-----	---

C. System type shipped to:
Instr., Page 17
| M | | | |

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
Instr., Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M				
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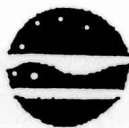
D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1997:
Instr., Page 17

Comments:

Spent electrodes on

SITE NAME PHOTOCIRCUITS CORPORATION



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT
WASTE GENERATION
AND
MANAGEMENT

EPA ID NO. N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12
Spent acidic inorganic solution from electro plating baths.

B. EPA hazardous waste code: Instructions, Page 13 D 0 0 2
C. New York State hazardous waste code: Instructions, Page 13

D. SIC code: Page 13 3 6 7 2 E. Origin Code: Page 13 1 F. Source code: Page 14 A 2 2 G. Point of measurement: Page 14 1 H. Form code: Page 14 B 1 0 3 I. RCRA Radioactive mixed: Page 14 2

Sec II A. Quantity of Hazardous Waste generated in 1997: Instructions, Page 15 1 7 5 6 0 7 . 2 B. UOM: Instr., Page 15 5 Density: 1 . 0 0 ☐ 1. lbs/gal. ☒ 2. sg. C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Instr. Page 15 ☒ 1. Yes (continue to On site process system 1) ☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1 On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M 1 1 3 5 7 5 6 0 7 . 2 ON-SITE PROCESS SYSTEM 2 On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M

Sec III A. Was any of this waste shipped off site in 1997? Instructions, Page 16 ☐ 1. Yes (continue to Box "B") ☒ 2. No (This form is now complete)

Site	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17	C. System type shipped to: Instr., Page 17	D. Off-Site availability code: Instr. Page 17	E. Total quantity shipped to this facility in 1997: Instr., Page 17
1	<u> </u>	<u>M</u>	<u> </u>	<u> </u>
2	<u> </u>	<u>M</u>	<u> </u>	<u> </u>
3	<u> </u>	<u>M</u>	<u> </u>	<u> </u>

Comments:

Spent nickel bath

SITE NAME PHOTOCIRCUITS CORPORATION



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION
1997 HAZARDOUS WASTE REPORT
WASTE GENERATION
AND
MANAGEMENT

EPA ID NO. N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12
Acidic cleaning solution used to clean boards prior to the application of solder.

B. EPA hazardous waste code: Instructions, Page 13 D 0 0 2
C. New York State hazardous waste code: Instructions, Page 13

D. SIC code: Page 13 3 6 7 2 E. Origin Code: Page 13 1 F. Source code: Page 14 A 0 2 G. Point of measurement: Page 14 1 H. Form code: Page 14 B 1 0 3 I. RCRA Radioactive mixed: Page 14 2

Sec II A. Quantity of Hazardous Waste generated in 1997: Instructions, Page 15 1 2 8 1 8 4 7
B. UOM: Instr., Page 15 5 Density: 1 0 0
☐ 1. lbs/gal ☒ 2. sg.
C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Instr. Page 15
☒ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1
On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M 1 3 5 1 2 8 1 8 4 7
ON-SITE PROCESS SYSTEM 2
On-site process system type: Instr., Page 16 Quantity treated, disposed of, or recycled on site in 1997: M

Sec III	A. Was any of this waste shipped off site in 1997? Instructions, Page 16 <input type="checkbox"/> 1. Yes (continue to Box "B") <input checked="" type="checkbox"/> 2. No (This form is now complete)				
Site 1	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	C. System type shipped to: Instr., Page 17 <u>M</u> <u> </u> <u> </u> <u> </u>	D. Off-Site availability code: Instr. Page 17 <u> </u>	E. Total quantity shipped to this facility in 1997: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	
Site 2	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	C. System type shipped to: Instr., Page 17 <u>M</u> <u> </u> <u> </u> <u> </u>	D. Off-Site availability code: Instr. Page 17 <u> </u>	E. Total quantity shipped to this facility in 1997: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	
Site 3	B. EPA ID Number of facility to which waste was shipped: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	C. System type shipped to: Instr., Page 17 <u>M</u> <u> </u> <u> </u> <u> </u>	D. Off-Site availability code: Instr. Page 17 <u> </u>	E. Total quantity shipped to this facility in 1997: Instr., Page 17 <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u> <u> </u>	

Comments:

pre cleaners to plating

Photocircuits CORPORATION

145-042 2/26/99 WI LIR LBS
PKG ID 4445660 SERVICE 1DA
REF# BRIAN KELLEHER
TRACKING# 121436420144456602

PUB PKG CHG \$ 11.75
DV \$ 0.00 COD \$ 0.00
DC \$ 0.00 CT \$ 0.00
AH \$ 0.00 SD \$ 0.00
HNDL \$ 0.00 SP \$ 0.00
NTFY \$ 0.00 HZMT \$ 0.00
TOTAL NET CUST CHG \$ 11.75
TOTAL PUB PKG CHG \$ 11.75

26 February 1999

VIA FEDEX

NYS Department of
Environmental Conservation
Division of Solid & Hazardous Materials
50 Wolf Road – Room 488
Albany, New York 12233-7250

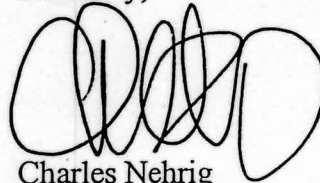
Re: NYSDEC 1998 Hazardous Waste Annual Report

To whom it may concern:

Per the requirements of 6NYCRR Parts 372 and 373, enclosed please find the Hazardous Waste Report and Regulatory Fee Information Form for the above referenced site.

Should you have any additional questions or comments, please feel free to contact my office. Thank you.

Sincerely,



Charles Nehrig
Compliance Manager
Environmental, Health and Safety

C:\1999 WORD\RCRA\98Annual Report.doc



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS
50 WOLF ROAD • ALBANY, NY 12233-7250

HAZARDOUS WASTE REGULATORY FEE INFORMATION

NOTE: Please carefully read the instructions before completing this form.

SECTION I—GENERAL

NAME OF GENERATOR OR TSD FACILITY
Photocircuits Corporation

EPA ID
N Y D 0 9 6 9 2 0 4 8 3

FACILITY MAILING ADDRESS
31 Sea Cliff Avenue

CITY
Glen Cove

STATE
NY

ZIP CODE
1 1 5 4 2

LOCATION OF GENERATOR OR FACILITY (If different from above)

CITY

STATE
ZIP CODE

AT LEAST ONE BLOCK MUST BE CHECKED

☒ Generator Only

☐ Treatment, Storage, Disposal (TSD) Facility Only

☐ Generator and TSD (See definitions)

SECTION II—GENERATOR

1. Summarize all hazardous waste totals, in tons, (excluding wastewater) produced at this facility.
DO NOT include waste that is exempt from fees (see instructions)

TOTAL HAZARDOUS WASTE (Excluding wastewater) 7,509 tons

2. Summarize total hazardous wastewater generated, including hazardous wastewater treated by on-site systems. (see instructions)

TOTAL HAZARDOUS WASTEWATER 0 tons

SECTION III—TREATMENT, STORAGE AND DISPOSAL

Complete This Section ONLY If Your Facility is a RCRA Regulated TSD

1. Please check all process units.

☐ Hazardous Waste landfill

☐ Hazardous Waste Incinerator

How Many? _____

☐ Hazardous Waste Surface Impoundment

2. Please summarize and convert the total to tons.

TOTAL HAZARDOUS WASTE RECEIVED FROM OFF-SITE _____ tons

3. For RCRA Regulated TSD process Units: Summarize all totals and convert the totals to tons.

TOTAL HAZARDOUS WASTE MANAGED THROUGH RCRA REGULATED TSD UNITS _____ tons

4. Amount of hazardous waste stored on-site on December 31, 19 _____ tons

5. Is your facility under post closure care? ☐ Yes ☐ No

SECTION IV—CERTIFICATION

I certify that the information in this form accurately represents the hazardous waste activity at this site during the current year.
This activity(ies) may be subject to regulatory fees.

NAME Charlie Nehrig

TITLE EHS Manager

SIGNATURE (Original Only—No Photocopies)

DATE 2/26/99

CONTACT IF OTHER THAN ABOVE

TELEPHONE NUMBER
(516) 6 7 4 - 1 0 5 2

FOR OFFICIAL USE ONLY

THIS FORM MUST BE COMPLETED AND RETURNED TO NYSDEC

N.Y.S. DEPARTMENT OF ENVIRONMENTAL CONSERVATION

1998
HAZARDOUS
WASTE REPORT



IDENTIFICATION
AND
CERTIFICATION

FORM
IC

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the Hazardous Waste Report booklet before completing this form.

Sec I **SITE NAME AND LOCATION ADDRESS - COMPLETE ITEMS A THROUGH H**

A. EPA ID NO. <input type="text" value="N"/> <input type="text" value="Y"/> <input type="text" value="D"/> <input type="text" value="0"/> <input type="text" value="9"/> <input type="text" value="6"/> <input type="text" value="9"/> <input type="text" value="2"/> <input type="text" value="0"/> <input type="text" value="4"/> <input type="text" value="8"/> <input type="text" value="3"/>		B. County: Nassau	
C. Site/company name: Photocircuits Corporation			D. Has the the name associated with this EPA ID No. changed since 1997? <input type="checkbox"/> 1. Yes <input checked="" type="checkbox"/> 2. No
E. Street name and number. If not applicable, enter industrial park, building name or other physical location description: 31 Sea Cliff Avenue			
F. City, Town, Village, etc.: Glen Cove		G. State: <input type="text" value="N"/> <input type="text" value="Y"/>	H. Zip Code: <input type="text" value="1"/> <input type="text" value="1"/> <input type="text" value="5"/> <input type="text" value="4"/> <input type="text" value="2"/> - <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/>

Sec II **MAILING ADDRESS OF SITE - Instructions, Page 7**

A. Is the mailing address the same as the location address in "E" above? <input checked="" type="checkbox"/> 1. Yes (skip to section III) <input type="checkbox"/> 2. No (go to box B)	
B. Number and street of mailing address:	
C. City, Town, Village, etc.:	D. State: <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> E. Zip Code: <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> - <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/>

Sec III **NAME, TITLE AND TELEPHONE NUMBER OF PERSON WHO SHOULD BE CONTACTED ABOUT THIS REPORT - Instructions, Page 7**

A. Last name Nehrig	First name Charlie	M.I. 	B. Title: EHS Manager	C. Telephone: Area Code <input type="text" value="5"/> <input type="text" value="1"/> <input type="text" value="6"/> Phone no. <input type="text" value="6"/> <input type="text" value="7"/> <input type="text" value="4"/> - <input type="text" value="1"/> <input type="text" value="0"/> <input type="text" value="5"/> <input type="text" value="2"/> Ext. <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/> <input type="text" value=""/>
------------------------	-----------------------	----------	--------------------------	---

Sec IV **GENERATOR STATUS - Instructions, Page 8**

A. 1998 RCRA generator status - Instructions, Page 8 (check one box below) <input checked="" type="checkbox"/> 1. LQG <input type="checkbox"/> 2. SQG
--

Sec V **ON SITE WASTE MANAGEMENT STATUS - Instructions, Page 9**

A. RCRA permitted or interim status storage: Instructions, Page 9 <input type="text" value="1"/>	B. RCRA permitted or interim status treatment, disposal, or recycling: - Instructions, Page 9 <input type="text" value="1"/>
--	--

Sec VI **CERTIFICATION**

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision, in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Last name Nehrig	First name Charlie	M.I. 	Title: EHS Manager	Date Signed: <input type="text" value="02"/> <input type="text" value="26"/> <input type="text" value="99"/> Mo. Day Year
Signature				

SITE NAME Photocircuits CorporationN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GMWASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.Sec
I

A. Waste description: Instructions, page 12

Spent organic solution from printed circuit board manufacture

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:

Page 13

System type: M

F. Source code:

Page 14

A 0 9

G. Point of measurement:

Page 14

1

H. Form code:

Page 14

B 2 0 3

I. RCRA Radioactive mixed:

Page 14

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

1 7 6 1 8 7

B. UOM:

Density:

Instr., Page 15

. . .

☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐
1. Yes (continue to On site process system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

. . .

ON-SITE PROCESS SYSTEM 2

On-site process system type:

Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

. . .

Sec
IIIA. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

1 7 6 1 8 7

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

. . .

C. System type shipped to:
Instr., Page 17

M . . .

D. Off-Site availability
code: Instr. Page 17

. . .

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

. . .

Site
3B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

. . .

C. System type shipped to:
Instr., Page 17

M . . .

D. Off-Site availability
code: Instr. Page 17

. . .

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

. . .

Comments:

Our ID: Dowanol and Inks

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.**Sec I** A. Waste description: Instructions, page 12
Spent carbon from plating bath filtering operationB. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8 D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A 3 2

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 4 0 4

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

1 8 4 6 1 7

B. UOM:

Instr., Page 15

Density:

1

☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐
1. Yes (continue to On site process system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16Quantity treated, disposed of, or recycled on site in 1998:
M

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16Quantity treated, disposed of, or recycled on site in 1998:
M**Sec III** A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

1 8 4 6 1 7

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17**Site 3** B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17**Comments:**

Our ID: Spent Carbon

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.Sec
I

A. Waste description: Instructions, page 12

Spent/organic solder flux from Solder OperationB. EPA hazardous waste code:
Instructions, Page 13

D 0 0 8

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

1

System type:

M

F. Source code:
Page 14

A 2 9

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 2 0 7

I. RCRA Radioactive mixed:
Page 14

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

6 1 4 3 3 6 3

B. UOM:

Density:

1

☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐
1. Yes (continue to On site process system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

Sec
IIIA. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

3 5 4 0 9 8 3 1

Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

N J D 0 0 2 4 5 4 5 4 4

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

2 6 3 3 5 3 2

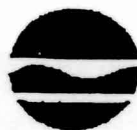
Site
3B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17**Comments:**Section I, F: Solder Flux cleans circuit boards in preparation for the
application of solder.

Our ID: Flux

N	Y	D	0	9	6	9	2	0	4	8	3
---	---	---	---	---	---	---	---	---	---	---	---



1998 HAZARDOUS WASTE REPORT

FORM
GM

WASTE GENERATION AND MANAGEMENT

A. Waste description: Instructions, page 12

Waste cleaning solvent from parts cleaner.

D 0 0 1 | D 0 0 6 | D 0 0 8

D	0	1	8	D	0	2	7	D	0	3	9	D	0	4	0				
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	--	--	--	--

3	6	7	2
---	---	---	---

System type: ☒ M ☐ ☐ ☐

| A | 1 | 9 |

111

age 14
[B | 2 | 0 | 13

12

A. Quantity of Hazardous Waste generated in 1998
Instructions, Page 15

Instr., Page 15

Density:

111111

☐ 1. lbs/gal. ☐ 2. s.g.

C. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1:

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M			
---	--	--	--

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

| M | | |

1 1 1 1 1 1 1 1 1 1 1

A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1998:
Instr. Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1998:
Instr. Page 17

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

D. Off-Site availability
code: Instr. Page 17

E.Total quantity shipped to this facility in 1998:
Instr.. Page 17

Comments:

Our ID: Parts Solvent (PSOL)

SITE NAME Photocircuits CorporationN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GMWASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.**Sec I**
A. Waste description: Instructions, page 12
Waste organic solution from machinery cleaning operation.B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 1

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:

1

Page 13

System type:

M

F. Source code:

Page 14

A 0 9

G. Point of measurement:

Page 14

1

H. Form code:

Page 14

B 2 0 3

I. RCRA Radioactive mixed:

Page 14

2

Sec II
A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

2 0 8 6 4 . 3

B. UOM:

Instr., Page 15

1

Density:

. .

☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐
1. Yes (continue to On site process system 1)
-
- ☒
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1998:

. .

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1998:

. .

Sec III
A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☒
1. Yes (continue to Box "B")
-
- ☐
2. No (This form is now complete)

Site 1
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

O H D 0 0 4 1 7 8 6 1 2

C. System type shipped to:
Instr., Page 17

M 0 6 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

2 0 8 6 4 . 3

Site 2
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to:
Instr., Page 17

M . . .

D. Off-Site availability
code: Instr. Page 17

. .

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

.

Site 3
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

.

C. System type shipped to:
Instr., Page 17

M . . .

D. Off-Site availability
code: Instr. Page 17

. .

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

.

Comments:

Our ID: Miscellaneous, PMA

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENT

FORM

GM

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12
Spent metallic sludge from waste treatment operation of copper plating lines.

B. EPA hazardous waste code:
Instructions, Page 13

F 0 0 6

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M 0 7 7

F. Source code:
Page 14

A 7 5

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 5 0 4

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

1 8 0 5 8 2 4 0

B. UOM:
Instr., Page 15

1

Density:

. . .

☐ 1. lbs/gal. ☐ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15☐ 1. Yes (continue to On site process system 1)
☒ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M . . .

Quantity treated, disposed of, or recycled on site in 1998:

.

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M . . .

Quantity treated, disposed of, or recycled on site in 1998:

.

Sec III A. Was any of this waste shipped off site in 1998?
Instructions, Page 16☒ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

P A D 9 8 1 0 3 8 2 2 7

C. System type shipped to:
Instr., Page 17

M 1 2 5

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

. . . 0 7 1 9 6 8 . 0

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C D D 9 8 0 7 5 6 4 1 5

C. System type shipped to:
Instr., Page 17

M 1 3 2

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

. . . 5 7 4 1 2 . 0

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

F C O 0 0 0 0 0 0 0 0 0

C. System type shipped to:
Instr., Page 17

M 0 1 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

. . . 3 9 5 9 6 5 . 0

Comments: Site 1, C: Thermal concentration & compounding to produce metal concentrate.
Site 2: Stablax Canada Inc., 760 Blvd. Industriel, Blainville, PQ
Site 3: Canada J7C 3V4
Noranda Metallurgy Inc. Horne Smelter, 156 Ave. Marcel-Baril, Rouyn-Noranda, QC, Canada J9X 7C1
Our ID: Sand & SMS
"Sec. III, box B continued on supplemental page"

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

FORM
GM

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12

B. EPA hazardous waste code:
Instructions, Page 13

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A

G. Point of measurement:
Page 14

H. Form code:
Page 14

B

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

B. UOM:

Density:

Instr., Page 15

☐ 1. lbs/gal. ☐ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☐ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1:

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

Sec III A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☐ 1. Yes (continue to Box "B")
☐ 2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

F C O 0 0 0 0 0 0 0 0 0

C. System type shipped to:
Instr., Page 17

M 0 1 1

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

8 5 4 0 4 7 9 . 0

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

Comments:

Section III, site 1: Falconbridge Ltd. Metallurgic Division
P.O. Bag 2002 Highway 101 East
Timmins, Ontario P4N 7K1

Our ID: SMS

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
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1998 HAZARDOUS WASTE REPORT

FORM
GMWASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I

A. Waste description: Instructions, page 12

Spent/acidic inorganic solution from electroless plating bath.B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A 2 3

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 1 0 3

I. RCRA Radioactive mixed:
Page 14

2

Sec II

A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

5 5 0 0

B. UOM:

Instr., Page 15

5

Density:

1 0 0

☐ 1. lbs/gal. ☒ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☒
1. Yes (continue to On site process system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M 1 3 5

Quantity treated, disposed of, or recycled on site in 1998:

5 5 0 0

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1998:

Sec III

A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

Site 1

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17

4

Site 2

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17

Site 3

B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

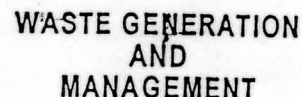
M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17

Comments:

Our ID: Spent eletroless copper

N	Y	D	0	9	6	9	2	0	4	8	3
---	---	---	---	---	---	---	---	---	---	---	---



FORM
GM

E.Total quantity shipped to this facility in 1998:
Instr. Page 17

Page 10 of 13

SITE NAME Photocircuits Corporation

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

N.Y.S. DEPARTMENT OF
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CONSERVATION

1998 HAZARDOUS WASTE REPORT

WASTE GENERATION
AND
MANAGEMENTFORM
GM**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.**Sec I**
A. Waste description: Instructions, page 12
Spent acidic inorganic solution from electro plating baths.B. EPA hazardous waste code:
Instructions, Page 13

0 0 2

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type:

1

M

F. Source code:
Page 14

A 2 2

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 1 0 3

I. RCRA Radioactive mixed:
Page 14

2

Sec II
A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

6 6 7 9 5 0

B. UOM:
Instr., Page 15

5

Density:

1 0 0

☐ 1. lbs/gal. ☒ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15☒ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M 1 3 5

Quantity treated, disposed of, or recycled on site in 1998:

6 6 7 9 5 0

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1998:

Sec III
A. Was any of this waste shipped off site in 1998?
Instructions, Page 16☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)**Site 1**
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17

4

Site 2
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17**Site 3**
B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17**Comments:**

Our ID: Nickel bath solution

SITE NAME Photocircuits CorporationN.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM

GM

WASTE GENERATION
AND
MANAGEMENT**Instructions:** Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.Sec
I

A. Waste description: Instructions, page 12

Caustic solution used to oxidize surface of board.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13D. SIC code:
Page 13

3 1 6 7 2

E. Origin Code:
Page 13

1

System type: M

F. Source code:
Page 14

A 2 9

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 1 1 1 0

I. RCRA Radioactive mixed:
Page 14

2

Sec
IIA. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

3 1 6 1 0 0

B. UOM:

Instr., Page 15

5

Density:

1.0

☐ 1. lbs/gal. ☒ 2. sg.C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

- ☒
1. Yes (continue to On site process system 1)
-
- ☐
2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M 1 3 5

3 1 6 1 0 0

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

Quantity treated, disposed of, or recycled on site in 1998:

M

Sec
IIIA. Was any of this waste shipped off site in 1998?
Instructions, Page 16

- ☐
1. Yes (continue to Box "B")
-
- ☒
2. No (This form is now complete)

Site
1B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17Site
2B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17Site
3B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17E. Total quantity shipped to this facility in 1998:
Instr., Page 17

Comments:

Section I, box F: "Brown oxide" is used to enhance adhesion of innerlayer
copper.

Our ID: Brown oxide

SITE NAME Photocircuits Corporation



N.Y.S. DEPARTMENT OF
ENVIRONMENTAL
CONSERVATION

1998 HAZARDOUS WASTE REPORT

EPA ID NO.

N Y D 0 9 6 9 2 0 4 8 3

FORM
GM

WASTE GENERATION
AND
MANAGEMENT

Instructions: Read the detailed instructions beginning on page 11 of the Hazardous Waste Report booklet before completing this form.

Sec I A. Waste description: Instructions, page 12

Spent inorganic solution used in etching process.

B. EPA hazardous waste code:
Instructions, Page 13

D 0 0 2

C. New York State hazardous waste code:
Instructions, Page 13

D. SIC code:
Page 13

3 6 7 2

E. Origin Code:
Page 13

System type: M

F. Source code:
Page 14

A 2 7

G. Point of measurement:
Page 14

1

H. Form code:
Page 14

B 1 0 3

I. RCRA Radioactive mixed:
Page 14

2

Sec II A. Quantity of Hazardous Waste
generated in 1998
Instructions, Page 15

1 2 8 8 5 1 0 0

B. UOM:

Instr., Page 15

5

Density:

1 0 0

☐ 1. lbs/gal. ☒ 2. sg.

C. Did this site do any of the following to this waste: treat on site,
dispose on site, recycle on site, or discharge to a sewer/POTW?
Instr. Page 15

☒ 1. Yes (continue to On site process system 1)
☐ 2. No (Skip to Sec. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type:
Instr., Page 16

M 1 3 5

Quantity treated, disposed of, or recycled on site in 1998:

1 2 8 8 5 1 0 0

ON-SITE PROCESS SYSTEM 2

On-site process system type:
Instr., Page 16

M

Quantity treated, disposed of, or recycled on site in 1998:

1 2 8 8 5 1 0 0

Sec III A. Was any of this waste shipped off site in 1998?
Instructions, Page 16

☐ 1. Yes (continue to Box "B")
☒ 2. No (This form is now complete)

Site 1 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

1 2 8 8 5 1 0 0

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

1 2 8 8 5 1 0 0

Site 2 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

1 2 8 8 5 1 0 0

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

1 2 8 8 5 1 0 0

Site 3 B. EPA ID Number of facility to which waste was shipped:
Instr., Page 17

1 2 8 8 5 1 0 0

C. System type shipped to:
Instr., Page 17

M

D. Off-Site availability
code: Instr. Page 17

1

E. Total quantity shipped to this facility in 1998:
Instr., Page 17

1 2 8 8 5 1 0 0

Comments: